

ABSTRACT

The present invention relates to an analytical tool (1)
5 comprising a substrate (10), a capillary (13) which is formed
on the substrate(10) and into which a sample liquid is to be
loaded by movement of the sample liquid in the capillary. The
substrate (10) is provided with a liquid movement preventer
for preventing the sample liquid loaded into the capillary (13)
10 from moving further. Preferably, the liquid movement preventer
includes a stepped portion (18B) projecting from the substrate
or a recess provided at the substrate.